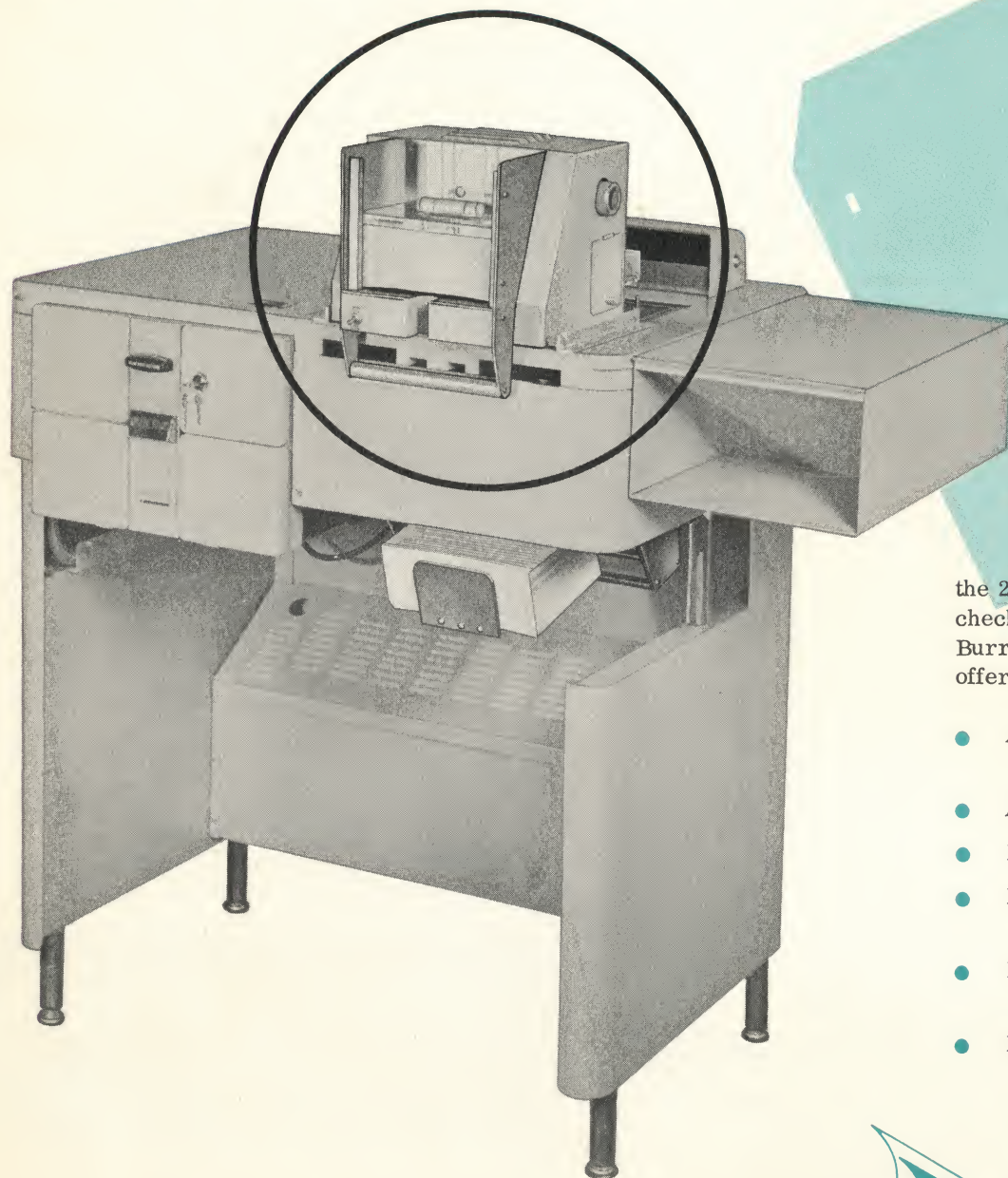


THE Bell & Howell



Feeder-Signer MODEL 210K

FOR BURROUGHS/BELL & HOWELL MICROFILM RECORDERS

Designed and built with Bell & Howell's renowned precision and quality, the 210K Feeder-Signer provides the simple solution to large-volume EAM check handling problems. Specifically designed for installation on the Burroughs/Bell & Howell 205GK Microfilm Recorder, the Feeder-Signer offers the following advantages:

- Automatically and accurately feeds EAM checks at a rate of 380 checks per minute.
- Affixes the signature of the authorized disbursing agent.
- Imprints the date and object (account) on which the check is drawn.
- Provides for precise registration of signature, date and object to suit any check format by means of a vertical position adjustment.
- Permits the automatic filming of each check, to provide a permanent microfilm record of all checks issued.
- Power-stacks checks neatly and in their exact original order, with no chance of mis-stack or mis-sort.

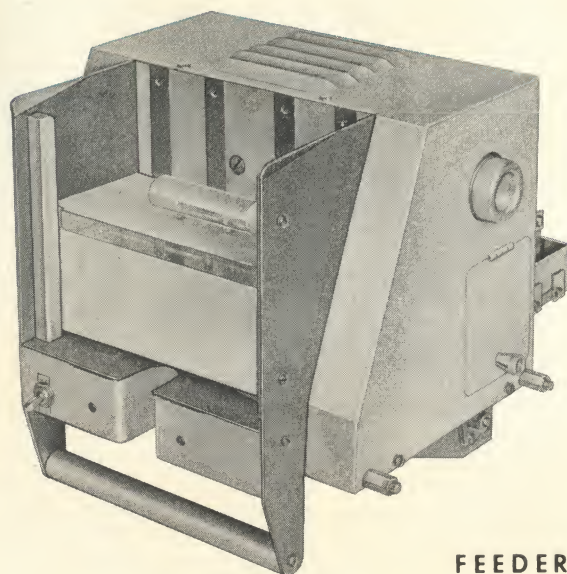


finer products through imagination

Bell & Howell

MODEL 210K FEEDER-SIGNER

FEATURES



**FEEDER
UNIT**

SPECIFICATIONS

Feed/printing speed 380 cards per minute
 Feeder capacity 750 card checks
 Stacker capacity 750 card checks
 Power requirement 115V, 60 cycle AC
 Drive motor 1/12 HP induction-type
 Feeder dimensions 11" by 12" by 10" high
 Weight 24 pounds

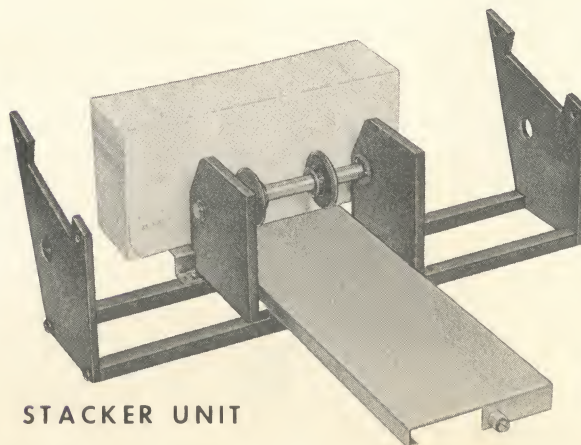
APPLICATIONS

U.S. Government Disbursing Agencies
 Armed Forces (Payroll checks and other large-volume disbursing)
 State Unemployment Agencies
 Stock transfer agencies (Banks) for dividend check disbursing
 Department stores and Oil Companies (accounts receivable on EAM cards)

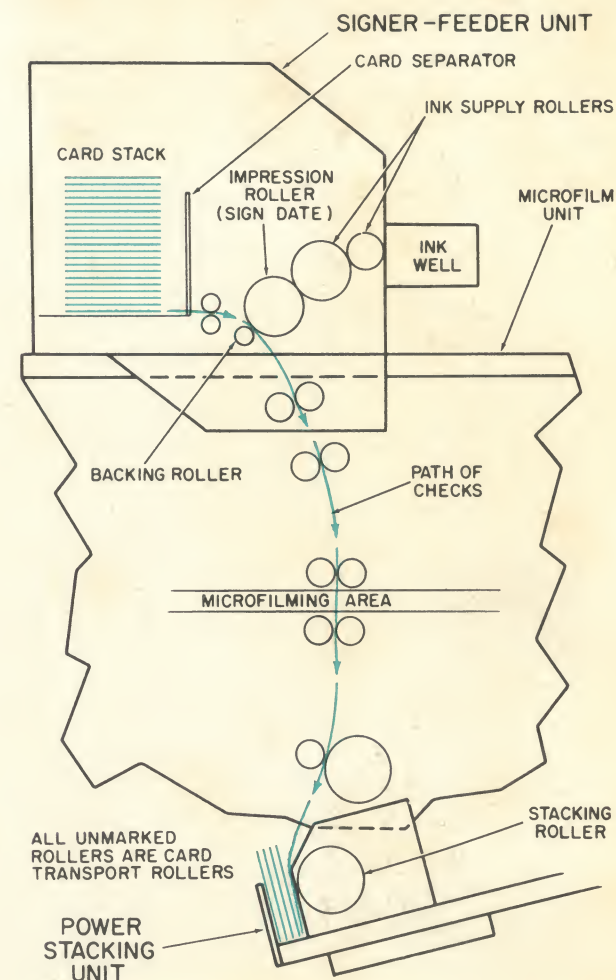
FULLY-AUTOMATIC OPERATION. The Feeder-Signal requires no specially-trained personnel. Just load the feeder tray and press the switch — the 210K does the rest. The feeder tray can be loaded continuously while the machine is in operation. Imprinted and microfilmed checks are power-stacked in the stacker unit, ready for instant removal. The feeder is interlocked with the stacker — stops when the stacker tray is filled to capacity; restarts automatically as checks are removed.

POSITIVE FEEDING ACTION. Card checks are fed with precise accuracy to insure positive signing and microfilming, even on warped checks. There is no possibility of a double feed. Feeding and printing are accomplished without the use of clutches or sensing switches, thus virtually eliminating down-time on the machine. Checks are fed, imprinted, microfilmed and stacked at a speed of 380 cards per minute without fear of smears or indistinct imprints.

CONTROLLED PRINTING. Printing is accomplished by a continuously rotating die and at a speed precisely timed to the check feeding speed. Ink is supplied automatically to the die in controlled amounts by the completely stable inking system. The printing operation is completely flexible as to the position of the impressions on the check and the density of impression. All adjustments can be made in a matter of minutes.



STACKER UNIT



Bell & Howell

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 CHICAGO 45, ILLINOIS